EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12	(I/O or input with output) adj2 processor$4 and ((fail adj safe or failsafe) with timer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:24
L2	150	(I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:53
L3	18	process$4 and ((fail adj safe or failsafe) with boot with timer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:25
L4	0	"710"/$4.ccls. and (I/O or input with output) adj2 processor$4 same manag$4 adj3 server and ((fail adj safe or failsafe) same tim$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:26
L5	8	"714"/$4.ccls. and (I/O or (input with output))and remot$4 with manag$6 same manag$4 adj3 server same tim$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:26
L6	23	processor$2 and ((fail adj safe or failsafe) with timer) and count$4 and registe$6 and (threshold$4 or expire$4 or exceed$4) and (fail adj safe or failsafe) with reset$4 and boot$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:26
L7	7	processor$2 and ((fail adj safe or failsafe) with timer) and count$4 and registe$6 and (threshold$4 or expire$4 or exceed$4) and manag$4 with server	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:35
L8	5064	709/223.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:35
L9	5319	709/224.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:36

EAST Search History

L10	2	2 and 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:36
L11	0	2 and 9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:36
L12	1085	709/205.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:36
L13	0	2 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:36
L14	886	710/36.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:36
L15	0	2 and 14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:38
L16	516	726/1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:38
L17	417	726/2.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:39
L18	330	726/6.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:39
L19	0	2 and 16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:39

EAST Search History

L20	0	2 and 17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:39
L21	0	2 and 18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:39
L22	28	processor$2 and ((fail adj safe or failsafe) with timer) and registe$6 and (fail adj safe or failsafe) with reset$4 and boot$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:52
L23	766	713/324.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:52
L24	704	713/340.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:52
L25	0	2 and 23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:52
L26	3	2 and 24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:52
L27	99	(I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or sount$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:54
L28	0	23 and 27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:53
L29	3	24 and 27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:54

EAST Search History

L30	61	(I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or sount$4) and lock$4 and condition	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:55
L31	61	(I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or sount$4) and lock$4 and condition and (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:55
L32	46	(I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or sount$4) and lock$4 and condition same (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:55
L33	0	(I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or sount$4) and lock$4 samecondition same (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:55
L34	24	(I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or sount$4) and lock$4 same condition same (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:58
L35	4	(I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) same register$4 and (timer or sount$4) and lock$4 same condition same (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:56
L36	24	(I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or count$4) and lock$4 same condition same (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 17:58
L37	16	"710"/$4.ccls. and (I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or count$4) and lock$4 same condition same (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:30

EAST Search History

L38	2	710/100.ccls. and (I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or count$4) and lock$4 same condition same (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:31
L39	0	710/200.ccls. and (I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or count$4) and lock$4 same condition same (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:30
L40	0	710/260.ccls. and (I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or count$4) and lock$4 same condition same (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:31
L41	3	"713"/$4.ccls. and (I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or count$4) and lock$4 same condition same (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:33
L42	0	"713"/323.ccls. and (I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or count$4) and lock$4 same condition same (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:33
L43	0	"713"/502.ccls. and (I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or count$4) and lock$4 same condition same (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:36
L44	0	709/225.ccls. and (I/O or input with output) with process$4 and ((fail adj safe or failsafe) with timer) and register$4 and (timer or count$4) and lock$4 same condition same (boot$4 or reset$4 or power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:36
L45	0	((fail adj safe or failsafe) with timer) and count$4 and registe$6 and (threshold$4 or expire$4 or exceed$4) and (fail adj safe or failsafe) with reset$4 and boot$4 and lock$4 and unclock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:37

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L46	0	((fail adj safe or failsafe) with timer) and count$4 and registe$6 and (threshold$4 or expire$4 or exceed$4) and (fail adj safe or failsafe) and (reset$4 or boot$4) and lock$4 and unclock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:37
L47	0	((fail adj safe or failsafe) with timer) and registe$6 and (threshold$4 or expire$4 or exceed$4) and (fail adj safe or failsafe) and (reset$4 or boot$4) and lock$4 and unclock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:38
L48	0	(fail adj safe or failsafe) and registe$6 and (threshold$4 or expire$4 or exceed$4) and (fail adj safe or failsafe) and (reset$4 or boot$4) and lock$4 and unclock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:38
L49	0	(fail adj safe or failsafe) and registe$6 and (fail adj safe or failsafe) and (reset$4 or boot$4) and lock$4 and unclock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:38
L50	0	(fail adj safe or failsafe) and registe$6 and (reset$4 or boot$4) and lock$4 and unclock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:38
L51	1306	(fail adj safe or failsafe) and registe$6 and (reset$4 or boot$4) and lock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:39
L52	0	(fail adj safe or failsafe) sameregiste$6 and (reset$4 or boot$4) and lock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:39
L53	133	(fail adj safe or failsafe) same registe$6 and (reset$4 or boot$4) and lock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:39
L54	0	710/36.ccls. and(fail adj safe or failsafe) same registe$6 and (reset$4 or boot$4) and lock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:39

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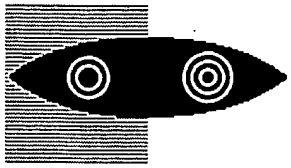
L55	5	710/260.ccls. and(fail adj safe or failsafe) same registe$6 and (reset$4 or boot$4) and lock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:40
L56	2	710/100.ccls. and(fail adj safe or failsafe) same registe$6 and (reset$4 or boot$4) and lock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:41
L57	0	710/200.ccls. and(fail adj safe or failsafe) same registe$6 and (reset$4 or boot$4) and lock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:40
L58	1	714/12.ccls. and(fail adj safe or failsafe) same registe$6 and (reset$4 or boot$4) and lock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:50
L59	1	secure$4 same (IOP or (input with output$4)) same (fail adj safe or failsafe) same registe$6 and (reset$4 or boot$4) and lock$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:51
L60	1	secure$4 same (IOP or (input with output$4)) same (fail adj safe or failsafe) same registe$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:52
L61	3	secure$4 same (IOP or (input with output$4)) same process$4 and (fail adj safe or failsafe) same registe$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/13 18:52



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... simplify **management** and enjoy a **fail-safe** storage implementation. ...
http://www.byteandswitch.com/document.asp%3Fdoc_id%3D93420%26WT.svl%3D...

2. Byte and Switch - Sepaton, Kashya Team - Storage Networking News Wire
Learn how EMC recovery **management** enables you to deliver higher levels of recovery
... simplify **management** and enjoy a **fail-safe** storage implementation. ...
http://www.byteandswitch.com/document.asp%3Fdoc_id%3D93349

3. Honeywell Acronyms EM
LCM LCN Communication **Manager** (part of PCNM **Server**) LCN Local Control Network
... LRQA Lloyd's **Registry** Quality Assurance (ISO documentation) ...
http://hpsweb.honeywell.com/Cultures/en-US/AboutUs/Acronyms/E-M/defaul...

4. Card **management** bus and method - Patent 6412068
An ISAN **server**, according to the present invention, provides additional functionality
of card **management** for startup, component redundancy and component ...
http://www.freepatentsonline.com/6412068.html

5. Method for synchronizing plurality of time of year clocks in ...
Includes two EV7 chips, their memory RIMMs, the 48V to DC converters, CPU **server**

management logic, and connectors for six IP ports and two **IOP** ports. ...
http://www.freepatentsonline.com/6711693.html

6. HEPiX Rio Meeting Report
Other future plans included a data **server** for medium-sized files; centralised UNIX **management**; DCE user **registration**; and DFS. ...
http://wwwhepix.web.cern.ch/wwwhepix/meetings/rio/minutes.html

7. Untitled Document
FailSafe provides clients with continuous access to the critical applications ... Cluster **Server** also supports clustered versions of Volume **Manager** and File ...
http://www.highavailabilitycenter.com/v_product_info.html

8. OLS report
The I2O approach is to place another CPU (the I/O Processor or **IOP**) between the ... **FailSafe** itself deals only with high availability. Thus it does not, ...
http://lwn.net/2000/features/OLS/

9. HP Technology Forum
Manager, Midrange Storage and **IOP**/ISV Marketing ... Discuss the planning and configuration of **failSAFE** IP for high availability • Review the use of Kerberos ...
https://www.hptechnologyforum.com/catalog/eventguide/publicScheduleByT...

10. AlphaServer ES47/ES80/GS1280 CLI Reference
AlphaServer ES47/ES80/GS1280 **Server Management** CLI Reference. 2.8.2 Updating Firmware Images. The **failsafe** loader supports updating of firmware images. ...
http://h18000.www1.hp.com/alphaserver/download/cli_reference_v3.pdf

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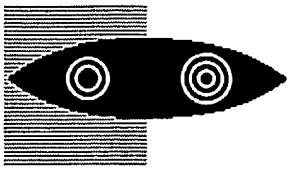

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1. Honeywell Acronyms EM
LCM LCN Communication **Manager** (part of PCNM **Server**) LCN Local **Control** Network
... LRQA Lloyd's **Registry** Quality Assurance (ISO documentation) ...
http://hpsweb.honeywell.com/Cultures/en-US/AboutUs/Acronyms/E-M/defaul...

2. Card **management** bus and method - Patent 6412068
The ISAN **server** 102A can be used as a storage router and provide ... This ID is
a standard slot address at which a **controller** or **IOP** may be located. ...
http://www.freepatentsonline.com/6412068.html

3. Method for synchronizing plurality of time of year clocks in ...
EV7 **Control** Error Logging SRM Firmware Interface **Server Management** Command Execution
... A **Fail Safe** Loader (FSL), which executes in the absence of a valid ...
http://www.freepatentsonline.com/6711693.html

4. Byte and Switch - Information Lifecycle **Management** (ILM) - DR ...
StorageCraft Technology Corp. released ShadowProtect **Server**, which allows for
... simplify **management** and enjoy a **fail-safe** storage implementation. ...
http://www.byteandswitch.com/document.asp%3Fdoc_id%3D93420%26WT.svl%3D...

5. Untitled Document
FailSafe provides clients with continuous access to the critical applications
... Cluster **Server** also supports clustered versions of Volume **Manager** and File ...
http://www.highavailabilitycenter.com/v_product_info.html

6. HEPiX Rio Meeting Report
Other future plans included a data **server** for medium-sized files; centralised

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UNIX **management**; DCE user **registration**; and DFS.
...
http://wwwhepix.web.cern.ch/wwwhepix/meetings/rio/minutes.html

7. John F. Kennedy Space Center - NASA/KSC Acronym List
... Module CM Configuration **Management** CM Consumables **Management** CM **Control** ... Freezer FS Functional Schematic FS Freon Servicer FS **Fail-Safe** FS Flight ...
http://www.ksc.nasa.gov/inforcenter/acronym.htm

8. HP Technology Forum
Discuss the planning and configuration of **failSAFE** IP for high ... 1628 - Linux blade **server management** using HP **Control** Tower for HP BladeSystem ...
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Manager, Midrange Storage and **IOP**/ISV Marketing ... Discuss the planning and configuration of **failSAFE** IP for high availability • Review the use of Kerberos ...
https://www.hptechnologyforum.com/catalog/eventguide/publicScheduleByT...

10. PhoenixTechnologiesLt d . , 4 1 1 EastPlumeriaDrive , SanJoseCA 9 ...
This region, called the BootBlock, contains a **fail-safe** recovery routine. ... POST detection and **registration** of the USB Host **Controller** and the enumeration ...
http://www.phoenix.com/NR/rdonlyres/F1C30BD7-F3F3-4140-A799-17916BC2A6...

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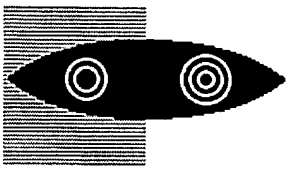

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1. Aspects of Access **Management** in Heterogeneous Distributed Object ...
6.3.1 Access **Control**. As mentioned above, a NetDynamics **server** may be accessed in two different ways: by. HTTP or **IOP**. Depending on the protocol used, ...
http://www.iicm.edu/thesis_89/hhaub.pdf

2. Untitled Document
FailSafe provides clients with continuous access to the critical applications ... Cluster **Server** also supports clustered versions of Volume **Manager** and File ...
http://www.highavailabilitycenter.com/v_product_info.html

3. HP Technology Forum
The most effective **management** solutions are simple, **secure**, and interoperable. ... **server** infrastructure that provides total **control** of **server** assets, ...
https://www.hptechnologyforum.com/catalog/eventguide/publicScheduleByT...

4. HP Technology Forum
Discuss the planning and configuration of **failSAFE** IP for high ... 1628 - Linux blade **server management** using HP **Control** Tower for HP BladeSystem ...
https://www.hptechnologyforum.com/catalog/eventguide/publicScheduleByT...

5. PhoenixTechnologiesLt d . , 4 1 1 EastPlumeriaDrive , SanJoseCA 9 ...
This region, called the BootBlock, contains a **fail-safe** recovery routine. ... POST detection and **registration** of the USB Host **Controller** and the enumeration ...
http://www.phoenix.com/NR/rdonlyres/F1C30BD7-F3F3-4140-A799-17916BC2A6...

6. AlphaServer ES47/ES80/GS1280 CLI Reference
1.5 Accessing the **Server Management** CLI from the SRM Console . ... If the system is in **secure** mode (via the. Operator **Control** Panel